Google

ObjecTime
Search Advanced Search
Preferences

Web

Results **1** - **10** of about **3,750** for **ObjecTime**. (0.25 seconds)

IBM Software Support : Rational : Rational **ObjecTime**
IBM Rational **ObjecTime** Support: search the technical support knowledge base, get
drivers and software downloads, access forums and premium services, submit ...
www.ibm.com/software/awdtools/objectime/support/ - 35k - Cached - Similar pages

Rational Rose Technical Developer - IBM Software
Edition specific information. Most robust model-driven development solution.
Fully-automated design-to-code translation for Java, C and C++. ...
www.ibm.com/software/awdtools/developer/technical/ - 25k - Cached - Similar pages

ObjecTime Limited **ObjecTime** Connexis
Company: **ObjecTime** Limited 340 March Road Kanata, Ontario K2K 2E4 CANADA
www.**objectime**.com. Product: **ObjecTime** Connexis™. Description ...
www.corba.org/vendors/pages/objectimeconnexis.html - 4k - Cached - Similar pages

BYTE.com
... Systems Design in **ObjecTime**. December 1995 / Reviews / Systems Design
in **ObjecTime** An object ... on.ca. **ObjecTime's** Actors Take Center Stage. ...
www.byte.com/art/9512/sec12/art12.htm - 22k - Cached - Similar pages

Rational to acquire **ObjecTime**
[Business] Rational Software, represented locally by CCH Software Futures, has announced
its intent to acquire Canadian company **ObjecTime** for $10.87 million. ...
www.itweb.co.za/office/softwarefutures/0001051232.htm - 9k - Cached - Similar pages

PatternStories: **ObjecTime**
Edit, Rename, Upload, Download, Back to Top. **ObjecTime**.
fdsa. Edit, Rename, Upload, Download, Back to Top.
wiki.cs.uiuc.edu/PatternStories/ObjecTime - 2k - Cached - Similar pages

Acerra: Case Study
Client: **ObjecTime** Sector: High Tech/Telco. **ObjecTime** Limited is a leading
provider of object-oriented visual development tools, support ...
www.acerra.ca/english/company/studies/objectime.htm - 6k - Cached - Similar pages

[PDF] Developing and debugging Real-Time Software with **ObjecTime** ...
File Format: PDF/Adobe Acrobat - View as HTML
... info.com) By Andrew Lyons, Senior Applications Specialist, **ObjecTime** Limited Developing
and debugging Real-Time Software with **ObjecTime** Developer **ObjecTime** ...
www.omimo.be/magazine/99q1/1999q1_p017.pdf - Similar pages

[PPT] **ObjecTime** ORBexpress Summary
File Format: Microsoft Powerpoint 97 - View as HTML
... **ObjecTime** Limited. bran@**objectime**.com. ... Selic, B. and J. Rumbaugh, "Using UML for
Modeling Complex Real-Time Systems, Rational/**ObjecTime** whitepaper, April 1998. ...
www.acm.org/sigada/conf/sigada99/Keynoters/Selic.ppt - Similar pages

ObjecTime by **ObjecTime** ... Links to software publishers, drivers ...
ObjecTime is published by **ObjecTime**. Click here to get to the **ObjecTime**
web site via QuickerWit ... QuickerWit provides links to ...
www.quickerwit.com/links/113698.htm - 2k - Cached - Similar pages

PORTAL

US Patent & Trademark Office

Search: ⦿ The ACM Digital Library   ○ The Guide

+author:Born +author:Timothy

Nothing Found

Your search for **+author:Born +author:Timothy** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

    sales offices

    You can also enter a full question or concept in plain language.

    Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

    John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

    "museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.
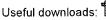
    museum +art

- Exclude pages by using a **-** if a search term must not appear on a page.

    museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

    museum +"natural history" dinosaur -Chicago

BEST AVAILABLE COPY

Subscribe (Full Service)   Register (Limited Service, Free)   Login

Search: ⦿ The ACM Digital Library   ◯ The Guide

+author:Gregory +author:Mark

THE ACM DIGITAL LIBRARY

❦ Feedback Report a problem Satisfaction survey

Terms used **Gregory Mark**   Found **9** of **132,857**

Sort results by | relevance ▾ | ❧ Save results to a Binder

Display results | expanded form ▾ | ② Search Tips

                                          ☐ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 9 of 9

Relevance scale ☐ ▱ ▨ ▨ ▧

1 Simulation assisted product development program planning
Mark R. Grabau, Gregory R. Clay
December 1999 **Proceedings of the 31st conference on Winter simulation: Simulation---a bridge to the future - Volume 2**

Full text available: 🗎 pdf(153.70 KB)   Additional Information: full citation, index terms

2 Feature-based surface decomposition for polyhedral morphing
Arthur D. Gregory, Andrei State, Ming C. Lin, Dinesh Manocha, Mark A. Livingston
June 1999 **Proceedings of the fifteenth annual symposium on Computational geometry**

Full text available: 🗎 pdf(256.10 KB)   Additional Information: full citation, references, index terms

3 A common query interface for multilingual document retrieval from databases of the European Community Institutions (abstract)
A. Steven Pollitt, Geoffrey P. Ellis, Martin P. Smith, Mark R. Gregory, Chun Sheng Li
July 1993 **Proceedings of the 16th annual international ACM SIGIR conference on Research and development in information retrieval**

Full text available: 🗎 pdf(83.10 KB)   Additional Information: full citation, index terms

4 SIGSOC (Paper Session)
Gregory A. Marks, Lorraine Borman, Gregory J. Suski, Kenneth L. Kraemer, John A. Sonquist, Richard C. Roistacher, Barbara B. Noble, James L. Ross, Mark Hayes
October 1976 **Proceedings of the annual conference**

Full text available: 🗎 pdf(29.18 KB)   Additional Information: full citation, abstract, index terms

How new computing techniques become adopted by academic and government users is not well understood. The papers and discussion in this session will explore the mix of human, organizational, and technical considerations which confront anyone who hopes to offer and develop the use of innovative computer services.

5 Teaching computer organization/architecture with limited resources using simulators
Gregory S. Wolffe, William Yurcik, Hugh Osborne, Mark A. Holliday
February 2002 **ACM SIGCSE Bulletin , Proceedings of the 33rd SIGCSE technical symposium on Computer science education**, Volume 34 Issue 1

Full text available: 🗎 pdf(455.40 KB)   Additional Information: full citation, abstract, references, citings

As the complexity and variety of computer system hardware increases, its suitability as a

P⊘RTAL

US Patent & Trademark Office

Search: ⦿ The ACM Digital Library   ◌ The Guide

+ObjecTime +ASN +CASE

Nothing Found

Your search for **+ObjecTime +ASN +CASE** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

  You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

      museum +art

- Exclude pages by using a **-** if a search term must not appear on a page.

      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

Useful downloads: 📄 Adobe Acrobat   ◎ QuickTime   ▦ Windows Media Player   ▦ Real Player

PORTAL
US Patent & Trademark Office

Search: ● The ACM Digital Library   ○ The Guide

+ObjecTime +ASN

Nothing Found

Your search for **+ObjecTime +ASN** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

  You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

      museum +art

- Exclude pages by using a **-** if a search term must not appear on a page.
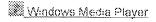
      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

PORTAL

US Patent & Trademark Office

Search: ⦿ The ACM Digital Library   ○ The Guide

+ObjecTime

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Term used **ObjecTime**   Found **44** of **132,857**

Sort results by   [relevance ▼]   ◆ Save results to a Binder   Try an Advanced Search
Display results   [expanded form ▼]   ? Search Tips   Try this search in The ACM Guide
                                            ☐ Open results in a new window

Results 1 - 20 of 44   Result page: **1** 2 3 next

                                                    Relevance scale ☐ ▭ ▨ ▧ ▩

1 A wideband approach to integrating performance prediction into a software design environment
Murray Woodside, Curtis Hrischuk, Bran Selic, Stefan Bayarov
October 1998 **Proceedings of the first international workshop on Software and performance**
Full text available: 📄 pdf(1.73 MB)   Additional Information: full citation, references, citings, index terms

2 Architectures with pictures
Raymond J. A. Buhr, Ronald S. Casselman
October 1992 **ACM SIGPLAN Notices , conference proceedings on Object-oriented programming systems, languages, and applications**, Volume 27 Issue 10
Full text available: 📄 pdf(2.13 MB)   Additional Information: full citation, references, citings, index terms

3 Iterative development/OO: the bottom line
J. O. Coplien, Susana Hutz, Brent Marykuca
December 1992 **ACM SIGPLAN OOPS Messenger , Addendum to the proceedings on Object-oriented programming systems, languages, and applications (Addendum)**, Volume 4 Issue 2
Full text available: 📄 pdf(927.60 KB)   Additional Information: full citation, abstract, references, index terms

A combined workshop drawing on the faculties of the established "The Bottom Line: Using Object-Oriented Development in the Commercial Environment" workshop and the new "Development Processes for Use of the Object Paradigm" covered issues of process, architecture, and tool support for iterative development. Keynote talks described: • far-reaching multidimensional development methods •the problems of semantic cou ...

4 Semantic-based visualization for parallel object-oriented programming
Isabelle Attali, Denis Caromel, Sidi O. Ehmety, Sylvain Lippi
October 1996 **ACM SIGPLAN Notices , Proceedings of the 11th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 31 Issue 10
Full text available: 📄 pdf(3.17 MB)   Additional Information: full citation, abstract, references, citings, index terms

We present a graphical environment for parallel object-oriented programming. It provides visual tools to develop and debug object-oriented programs as well as parallel or concurrent systems. This environment was derived from a structural operational semantics of an extension of the Eiffel language, Eiffel//. Object-related features of the language